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 IAP5 Rec'd PCT/PTO 10568059 GAU: 2861
 Sheet 1 of 1

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 10873.1846USWO	Application Number: UNKNOWN
	Applicant: NAKAGAWA et al. 10/568059	
	Filing Date: CONCURRENT HEREWITH	Group Art Unit: UNKNOWN 2861

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/H.L./	5,658,802	8.19.1997	HAYES et al.				
/H.L./	6,060,113	5.9.2000	BANNO et al.				
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/H.L./	2003-98172	2003.4.3	JP			ABSTRACT	
/H.L./	2002-253200	2002.9.10	JP			ABSTRACT	
/H.L./	2001-284047	2001.10.12	JP			ABSTRACT	
/H.L./	2002-286732	2002.10.3	JP			ABSTRACT	
/H.L./	11-339642	10.12.99	JP			SEE IDS	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
/H.L./		G.G. Rozenberg et al., "Patterned Low Temperature Copper-Rich Deposits Using Inkjet Printing" Applied Physics Letters, vol. 81, No. 27, 2002, P5249-5251					
/H.L./		H.Sirringhaus et al., "High-Resolution Inkjet Printing of All-Polymer Transistor Circuits" Science, vol. 290, 2000, P2123-2126					
/H.L./		J. Bharathan et al., "Polymer Electroluminescent Devices Processed by Inkjet Printing" Applied Physics Letters, vol. 72, No. 21, 1998, P2660-2662					
/H.L./		T.R.Hebner et al., "Ink-Jet Printing of Doped Polymers for Organic Light Emitting Devices" Applied Physics Letters, vol. 72, No. 5, 1998, P519-521					

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PATENT TRADEMARK OFFICE

EXAMINER	/Henok Legesse/	DATE CONSIDERED	03/16/2009
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			